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IN THE CLAIMS

Kindly amend the claims as indicated in the following claim set:

1.-28. (Cancelled)

29. (Currently Amended) An image transfer member comprising:

a at least one base layer and

a non-tacky outer release layer of a condensation cured silicone,

wherein the transfer member is capable of receiving toner images from a first surface and transferring said toner images to a second surface.

30. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer has a thickness of less than 1 mm.

31. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer is less than 200 micrometers thick.

32. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer is less than 100 micrometers thick.

33. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer is less than 50 micrometers thick.

34. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer is between about 3 and about 15 micrometers thick.

35. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer contains less than 10% silicone oil.

36. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer contains less than 5% silicone oil.

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37. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer contains less than 1% silicone oil.
38. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer contains essentially no silicone oil.
39. (Previously Presented) An image transfer member according to claim 29 wherein the condensation cured silicone contains less than 4% filler material.
40. (Previously Presented) An image transfer member according to claim 29 wherein the condensation cured silicone contains less than 1% filler material.
41. (Previously Presented) An image transfer member according to claim 29 wherein the condensation cured silicone contains less than 0.1% filler material.
42. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer comprises cross-linker.
43. (Previously Presented) An image transfer member according to claim 29 wherein the outer layer comprises catalyst in an amount greater than that normally used for the polymerization.
44. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer comprises conductive material.
45. (Previously Presented) An image transfer member according to claim 29 and including a layer of primer between the outer release layer and the base for enhancing adhesion of the out release layer thereto.
- 46.-65. (Cancelled)
66. (Previously Presented) An image transfer member according to claim 34 wherein the outer release layer is between about 7 and about 8 micrometers thick.

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67. (Previously Presented) An image transfer member according to claim 30 wherein the outer release layer is more than 3 micrometers thick.
68. (Previously Presented) An image transfer member according to claim 31 wherein the outer release layer is more than 3 micrometers thick.
69. (Previously Presented) An image transfer member according to claim 32 wherein the outer release layer is more than 3 micrometers thick.
70. (Previously Presented) An image transfer member according to claim 33 wherein the outer release layer is more than 3 micrometers thick.
71. (Previously Presented) An image transfer member according to claim 42 wherein the cross-linker comprises ethyl silicate.
72. (Previously Presented) An image transfer member according to claim 43 wherein the catalyst is present in an amount of 0.5-2.5 percent.
73. (Previously Presented) An image transfer member according to claim 72 wherein the catalyst is present in an amount greater than 1 percent.
74. (Previously Presented) An image transfer member according to claim 43 wherein the catalyst is about 2.5 times than normally used.
75. (Previously Presented) An image transfer member according to claim 44 wherein the conductive material comprises carbon black.
76. (Previously Presented) An image transfer member according to claim 29 wherein the outer release layer is suitable for receiving a liquid toner image and for transferring the image to a third surface.

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77.-79. (Cancelled)

80. (Currently Amended) An image transfer member suitable for the receiving of toner images from a first surface and their transfer to a second surface, the transfer member comprising a at least one base layer and an outer release layer of a condensation cured silicone rubber, wherein the release layer comprises less than 4% filler material.

81. (Previously Presented) An image transfer member according to claim 80 wherein the release layer comprises less than 1% filler material.

82. (Previously Presented) An image transfer member according to claim 81 wherein the release layer comprises less than 0.1% filler material.

83. (Currently Amended) An image transfer member comprising:

a at least one base layer; and

a non-tacky outer release layer consisting essentially of a condensation cured silicone, wherein the transfer member is capable of receiving toner images from a first surface and transferring said images to a second surface.

84. (Currently Amended) An image transfer member comprising:

a at least one base layer; and

an outer release layer consisting essentially of a condensation cured silicone without additives that would cause it to become tacky.

85. (NEW) An image transfer member according to any of claim 29, 80, 83 or 84 wherein the at least one base layer comprises a conducting layer.

86. (NEW) An image transfer member according to claim 85 wherein the at least one base layer comprises a conforming layer.

87. (NEW) An image transfer member according to claim 86 wherein the conducting layer is situated beneath the conforming layer.

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88. (NEW) An image transfer member according to any of claims 29, 80, 83 or 84 wherein the at least one base layer comprises a conforming layer.

89. (NEW) An imaging method comprising:

a) forming a toner image on an imaging surface;

b) transferring the image to an image transfer member according to any of claims 29-45, 66-76, 80, 83 or 84.

90. (NEW) An imaging method according to claim 89, and including repeating (a) and (b) utilizing the same image transfer member.

91. (NEW) An imaging method according to claim 89 wherein the toner image is a liquid toner image.